swift Signpost 17

Super Science!

Watch the time-lapse video of a bean plant growing over 25 days.



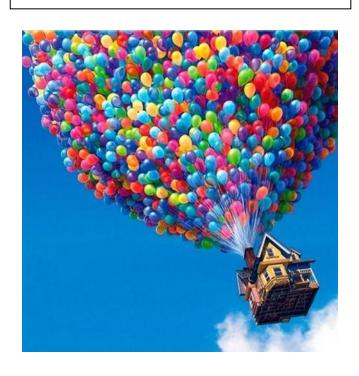
What do you notice happening to the roots? What happens to the plant itself over time?

Complete the life cycle of a bean plant work sheet. You can either cut and stick the phases in order or draw each phase in the boxes.

If you have your bean plant from school, which phase do you think your plant is in right now?

Bean plant diary challenge

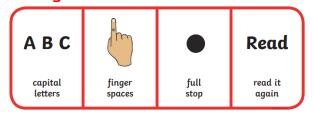
For those of you who have taken your bean plant home, add to your diary about the changes you have seen. You could take weekly photos instead to see its progress.



Writing activity
Watch this scene from Disney
Pixar's up

https://www.youtube.com/watch?v= LBgE6KdgJ20

Mr Fredrickson goes on an adventure to find Paradise Falls. Imagine your house took off from the ground like the house in Up. Write me a story about where the balloons will take you? What will you see on your adventure? How will your adventure finish? Remember to use different sentence starters and don't forget to use our writing non-negotiables below.



TRICKY WORD SPELLING

Practice writing and reading the following Common Exception Words.

was

put

says

once

the

they

Ideas for writing trays - practice writing them in sand, foam, flour, soil, paint or rice. Can you think of or write sentences using these words? Examples: They were all cheering. Mum said put the toys away.

TIME FOR A BIT OF FRESH AIR

Today we are going to do a colour hunt!

Make a list of colours you know. Take your list outside either in to your garden or on a walk with an adult. Write down what you see that matches the colours on your list.

Example-

blue - sky, car, water

Red - ladybird, slide, flower

Reading Corner



Ask your parent to visit
Twinkl and find the free
home learning pack for The
Runaway Iceberg.
Download the ebook to
read or read the story on
the pdf provided.

Bonus task - Imagine you were on a runaway iceberg. Draw a picture of who will save you.

MAGNIFICENT MATHS - Multiplication and Division Revision

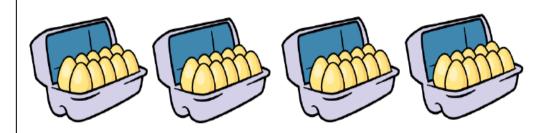


Test your knowledge by completing the multiplication and division revision questions

Bonus task -

Can you create your own problems like the two below? They need to include a drawing and sentences.

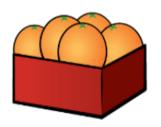
How many eggs altogether?

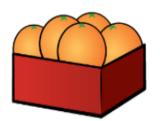


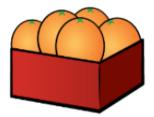
There are ___ eggs in each box.

There are ___boxes of ___eggs.

Complete the sentences.







There are oranges in each box.

There are boxes of oranges.

There are ___ oranges altogether.

A little bit extra - Visit https://pbskids.org/peg/games or click on the link below and play Hungry Pirates to develop your directional skills and understanding.



Bonus activity - Draw a map of your garden or living room. Hide some treasure. Can you give instructions to point someone in the right direction to find your treasure?

Show what you know or find out what you can about each of the headings. Try to do some work on each of the tasks but do try and do MORE about the one you like the sound of most. Ask a parent to email your work for Miss Jackson or Miss Haigh to mark.

cjackson@meldreth.cambs.sch.uk or ehaigh@meldreth.cambs.sch.uk